L Number	Hits	Search Text	DB	Time stamp
-	317	(257/190).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/08/14 17:14
-	2834	(si silicon) and perovskite	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/06/09 16:16
-	6	(si silicon) and perovskite and ((257/190).CCLS.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/06/09 16:16
-	1	"5484664".PN.	USPAT	2002/06/09 16:19
-	1	"5741724".PN.	USPAT	2002/06/09 16:26
-	1	("6392257").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/08/14 17:15
-	0	6392257.URPN.	USPAT	2002/08/14 17:14
-	107	(Ramdani-Jamal$ Droopad-Ravindranath$ Hilt-Lyndee$ Eisenbeiser-Kurt$).in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/15 14:53
-	1	"5879956".PN.	USPAT	2002/08/14 17:19
-	3	((monocrystal$ (mono single) adj (crystal crystalline)) near5 perovskite) SAME (sio siox silicon adj (dioxide oxide))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/05 10:52
-	1	(monocrystal$ (mono single) adj (crystal crystalline)) near5 ((sto perovskite) and (iii-v gaas algas inp gan))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/05 10:58
-	76	(monocrystal$ (mono single) adj (crystal crystalline)) SAME ((sto srtio perovskite) and (iii-v gaas algas inp gan))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/05 12:30
-	4	("4987472" | "5608749" | "5625202" | "5701321").PN.	USPAT	2002/09/05 11:20
-	2	(SERIZAWA-HIROMOTO$ FUKAI-SHOICHI$).in. and perovskite	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/05 12:31
-	169	(SERIZAWA-HIROMOTO$ FUKAI-SHOICHI$).in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/05 14:24
-	1	("6270568").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/05 14:24
-	0	("al aluminum same (monolayer surfactant) same perovskite").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 11:10
-	78	(al aluminum) same (monolayer surfactant) same perovskite	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 11:27
-	14	(al aluminum) same (monolayer seed) same (srtio srbatio sr near3 tio perovskite)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 12:02

-	3	"al.sub.2" adj sr	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 12:23
-	31	al-sr alsr	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 14:16
-	2	(al aluminum) near5 (prelayer pre-layer)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 14:18
-	1996	(al aluminum) near5 (template)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 14:19
-	21	(al aluminum) near5 (template) and motorola$.as.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 14:20
-	286	(al aluminum) near5 (template) and gaas	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 14:21
-	66	(al aluminum) with (template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 15:13
-	95	(al aluminum) with (nucleation seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 15:14
-	177	(al aluminum) with (nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 15:14
-	189	(al aluminum) with (monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 16:54
-	123	((al aluminum) with (monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio)) not ((al aluminum) with (template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 15:14
-	89	(al aluminum) with (interface) and (gaas iii-v) and (perovskite sr srtio)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 16:15
-	183	(al aluminum) with (interface bond$3) and (gaas iii-v) and (perovskite sr srtio)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 17:25
-	122	((al aluminum) with (interface bond$3) and (gaas iii-v) and (perovskite sr srtio)) not ((al aluminum) with (monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 16:15
-	67	((al aluminum) with (interface) and (gaas iii-v) and (perovskite sr srtio)) not ((al aluminum) with (monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 16:36

-	55	(((al aluminum) with (interface bond$3) and (gaas iii-v) and (perovskite sr srtio)) not ((al aluminum) with (monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio))) not (((al aluminum) with (interface) and (gaas iii-v) and (perovskite sr srtio)) not ((al aluminum) with (monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 16:36
-	132	(al aluminum) with (interface bond$3 monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (titanate)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 16:56
-	77	((al aluminum) with (interface bond$3 monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (titanate)) not ((al aluminum) with (interface bond$3) and (gaas iii-v) and (perovskite sr srtio))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 16:56
-	77	((al aluminum) with (interface bond$3 monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (titanate)) not ((al aluminum) with (interface bond$3) and (gaas iii-v) and (perovskite sr srtio)) not ((((al aluminum) with (interface bond$3) and (gaas iii-v) and (perovskite sr srtio)) not ((al aluminum) with (monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio))) not (((al aluminum) with (interface) and (gaas iii-v) and (perovskite sr srtio)) not ((al aluminum) with (monolayer nucleation buffer seed template prelayer pre-layer) and (gaas iii-v) and (perovskite sr srtio)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 16:56
-	17	(sral alst st--al al--st st-al al-st (al aluminum) near2 (sr strontium)) with (monolayer template prelayer pre-layer buffer nucleation seed interface bond$3) and (gaas iii-v) and (perovskite sr srtio titanate)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 17:40
-	8	(alas) with (monolayer template prelayer pre-layer buffer nucleation seed interface bond$3) and (gaas iii-v) and (perovskite sr srtio titanate)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 18:14
-	10	(stal alst alas) with (monolayer strain template prelayer pre-layer buffer nucleation seed interface bond$3) and (gaas iii-v) and (perovskite sr srtio titanate)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 17:48
-	2	((stal alst alas) with (monolayer strain template prelayer pre-layer buffer nucleation seed interface bond$3) and (gaas iii-v) and (perovskite sr srtio titanate)) not ((alas) with (monolayer template prelayer pre-layer buffer nucleation seed interface bond$3) and (gaas iii-v) and (perovskite sr srtio titanate))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 17:48

-	119	(alas aluminum) with (monolayer template prelayer pre-layer buffer surfactant lattice transition nucleation seed interface bond$3) and (gaas iii-v) and (perovskite sr srtio titanate)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/14 18:16
-	16	(Ramdani-Jamal$ Droopad-Ravindranath$ Hilt-Lyndee$ Eisenbeiser-Kurt$).in. and (Al aluminum) with (surfactant template)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/15 15:08
-	28	((Ramdani-Jamal$ Droopad-Ravindranath$ Hilt-Lyndee$ Eisenbeiser-Kurt$).in. motorola$.as.) and (Al aluminum) with (surfactant template)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/15 15:08
-	12	(((Ramdani-Jamal$ Droopad-Ravindranath$ Hilt-Lyndee$ Eisenbeiser-Kurt$).in. motorola$.as.) and (Al aluminum) with (surfactant template)) not ((Ramdani-Jamal$ Droopad-Ravindranath$ Hilt-Lyndee$ Eisenbeiser-Kurt$).in. and (Al aluminum) with (surfactant template))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/15 15:08
-	2	gaas and si and spinel	IBM_TDB	2002/09/29 11:32
-	1	hitachi and "213412"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 11:33
-	0	hitachi and vol. adj "008"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 11:33
-	2	jp-58213412$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 11:35
-	2	jp-61108187$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 12:56
-	1277	(srtio perovskite) and (aluminum al) with (template surfactant monolayer mono-layer cap layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 13:05
-	88284	compound adj semiconductor algaas gaalas gaas iii-v	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 13:05
-	104111	((srtio perovskite) and (aluminum al) with (template surfactant monolayer mono-layer cap layer)) wit (compound adj semiconductor algaas gaalas gaas iii-v)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 13:05
-	213	((srtio perovskite) and (aluminum al) with (template surfactant monolayer mono-layer cap layer)) and (compound adj semiconductor algaas gaalas gaas iii-v)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 13:07
-	847668	aluminum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 13:07

-	148	(((srtio perovskite) and (aluminum al) with (template surfactant monolayer mono-layer cap layer)) and (compound adj semiconductor algaas gaalas gaas iii-v)) and aluminum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 15:25
-	4	("4900716" | "4929598" | "5051396" | "5106827").PN.	USPAT	2002/09/29 13:57
-	2	5498595.URPN.	USPAT	2002/09/29 14:00
-	2	jp-01050575$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/29 15:30
-	1	("5656382").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/29 15:34
-	212	tialas tialga altias altiga ti-al-as ti-al-ga al-ti-as al-ti-ga	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/29 15:35
-	0	(tialas tialga altias altiga ti-al-as ti-al-ga al-ti-as al-ti-ga) and (perovskite sto sttio)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/29 15:35
-	212	tialas tialga altias altiga ti-al-as ti-al-ga al-ti-as al-ti-ga and (perovskite sto sttio)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/29 15:36
-	1	(tialas tialga altias altiga ti-al-as ti-al-ga al-ti-as al-ti-ga)!	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/09/29 15:37